

AMENDMENTS TO THE CLAIMS

1-48. **(CANCELED)**

49. **(CURRENTLY AMENDED)** A bottle for fluid contents fabricated from a light-transmitting material and having an external indentation, the indentation containing a circuit device including a power source and a light-emitter located on the side of the circuit device adjacent to the container, the bottle further comprising an externally-actuable electrical switching arrangement included in the circuit device in the indentation for connecting the power source to the light-emitter, said switching arrangement being of a type which is arranged to be actuated only once from "off" to "on", wherein said light-emitter is arranged, upon actuation of said switching arrangement from "off" to "on", to illuminate the contents of the bottle, **and wherein the bottle includes a label and the circuit device is attached to a back surface of the label.**

50. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 49 wherein said switching arrangement is arranged to be actuated independently of opening the bottle and independently of moving the bottle.

51. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 49, wherein the container further includes an insulating tab and the switching arrangement is activated by removal of said insulating tab.

52. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 51, wherein the bottle has a closure element and the location of the tab is spaced from the closure element.

53. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 49, wherein the switching arrangement can be actuated magnetically.

54. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 49, wherein the light-emitter is arranged, upon actuation of said switching arrangement from "off" to "on", to illuminate the contents of the bottle until the power source is exhausted.
55. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 54, wherein the light-emitter is arranged, upon actuation of said switching arrangement from "off" to "on", to illuminate the contents of the bottle for about 15 to 20 minutes.
56. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 49, wherein the power source is a battery of substantially flat shape.
57. **(PREVIOUSLY PRESENTED)** A bottle as claimed in claim 49, wherein the light-emitter comprises a light-emitting diode of substantially flat shape.
58. **(CURRENTLY AMENDED)** A portable container for fluid contents including a **circuit device having a** light-emitter, an event-detecting arrangement, a self-contained power source and a connector for connecting the light-emitter with the event-detecting arrangement and the power source, such that light is emitted by the light-emitter on detection of one or more predetermined events by the event-detecting arrangement, **wherein the container includes a label and the circuit device is affixed to a back surface of the label,** wherein the container is at least partially fabricated from a material able to transmit light, and further wherein the light-emitter is arranged to be able to illuminate the contents of the container.
59. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 58, wherein the contents are illuminated substantially uniformly.

60. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 58, wherein the container is arranged in normal use such that after detection of an event, light is emitted until the power source is exhausted.
61. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 58, wherein the activating event comprises the opening of the container.
62. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 58, wherein the container includes a removable insulating tab and the activating event comprises removal of the insulating tab.
63. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 58, wherein the light-emitter includes at least one light-emitting diode.
64. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 58, wherein the light-emitter and the power source are located in an indentation external to the container.
65. **(CURRENTLY AMENDED)** A portable container including **a circuit device having** an output signal emitter, a self-contained power source for said signal emitter, the power source being connected to the signal emitter by a connection including a switch which is arranged to be maintained open by a removable insulating tab, the arrangement being such that, on removal of the insulating tab, the switch closes and an output signal is emitted, **wherein the container includes a label and wherein the circuit device is attached to a back of the label.**
66. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 65, wherein the container has a closure element and the tab is located at or in the closure element of the container.

67. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 65, wherein the container has a closure element and the location of the tab on the container is spaced from the closure element of the container.
68. **(PREVIOUSLY PRESENTED)** A container as claimed in claim 65, wherein the output signal is light; the container is at least partially fabricated from a material able to transmit light; and the output signal emitter is arranged to illuminate any contents within the interior of the container.